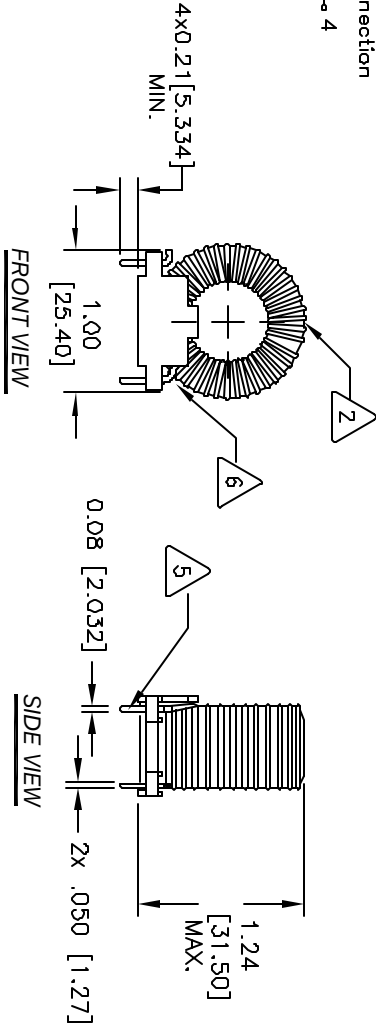
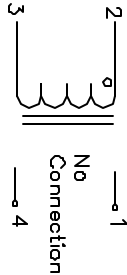


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REVISION HISTORY					
REV	ECN	DESCRIPTION	SIGN & DATE		
			BY	DATE	CHK
A		PRODUCTION RELEASE	RLU	2/11/05	JLW
				2/11/05	



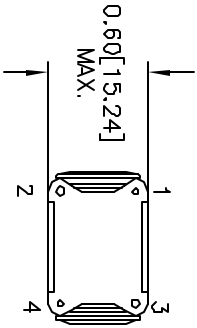
WHERE SHOWN
IF APPLICABLE, MARK PART NUMBER AND REVISION
6 APPLY EPOXY TO SECURE COIL TO BOBBIN.

5 INSERT THROUGH BOBBIN AS OUTPUT LEADS
REMOVE WIRE INSULATION AND
WIND COILS EVENLY SPACED
4 CONSTRUCTION:

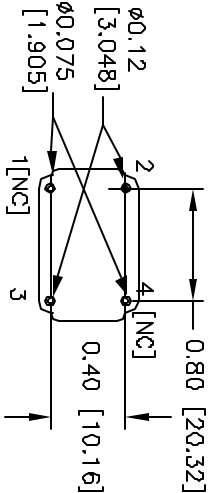
INDUCTANCE AT RATED CURRENT = 13.0uH
MAX. TEMP RISE AT RATED CURRENT = 14°C
RATED CURRENT MAX. = 6.7 AMPS DC
DCR = 7.7 MILLI-OHMS MAX
INDUCTANCE @ 0 ADC = 16.0uH±10%; 15.7KHz; 0.250 Vrms
3 SPECIFICATIONS @ 25°C:

WIRE: UL RECOGNIZED 155°C OR 200°C RATED MAGNET WIRE
CWSBTEMARK OR OTHER APPROVED PART
2 CORE: COATED IRON POWDER TOROID

RATING CLASS B (130°) REQUIRED
1. MATERIAL: UL RECOGNIZED 94V-0 FLAMMABILITY FOR BOBBIN
NOTES: UNLESS OTHERWISE SPECIFIED, READ FROM BOTTOM UP.



BOTTOM VIEW



MOUNTING HOLES PATTERN

CODE	IDENT	MFG. P/N	DESCRIPTION	ITEM NO.
PARTS LIST				
AUTOCAD X				
SOLIDWORKS				
SIGN DATE				
DRAW RLU 2/11/05				
TITLE: COIL WS COM, INC				
DWG JLW 2/11/05				
DSCR JLW 2/11/05				
APPR. KKSJM 2/11/05				
SIZE DWG. NO. 6.7 Amps				
B 0PC-1-16-6.7				
SCALE 1=1				
SHEET 1 OF 1				